

Roberts, Sarah

From: Roberts, Sarah
Sent: Wednesday, April 21, 2004 12:35 PM
To: David Kruchek
Cc: Denise Onyskiw; Steve Gunderson
Subject: RE: B771/774 Roof PDSR

1) The data in Attachment E is discussed in Section 3.0 under "Additional Radiological Considerations". This is the 100 square foot section of metal corrugated roof covering the plenum exhaust tunnel. The RCTs surveyed all adjacent areas, and only recorded the results that exceeded 100 dpm/100 cm2 (fixed contamination). A comment will be added to the survey in Attachment E to reflect this.

2) The changes will be incorporated as requested.

3) 60 ft3 is correct. This change will be incorporated.

-----Original Message-----

From: David Kruchek
Sent: Wednesday, April 21, 2004 10:54 AM
To: Roberts, Sarah
Cc: Denise Onyskiw; Steve Gunderson
Subject: B771/774 Roof PDSR

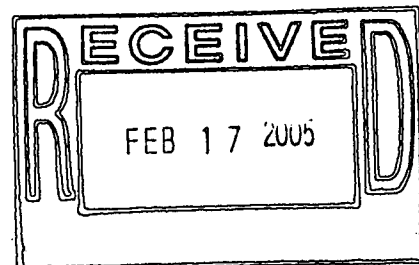
Sarah,

Not sure if this is being submitted as a draft or official copy but have the following comments:

1. Survey results provided in Attachment E show that this area has radiological contamination above levels of concern (100 dpm) as described in this report. However, there do not appear to be any surveys below levels of concern provided. As such, please provide the survey information that shows the limits of this area of contamination, or perform additional surveys to define the limits of this contamination in all directions and on all adjacent surfaces.

2. Section 8 - Please change this discussion to properly address all issues identified in the PDS. The roof does not appear to meet free-release criteria. At least one area of radiological contamination was identified. Asbestos and lead are also indicated to be present, as well as the possible PCBs in the roof material. Therefore, please correct this discussion to identify the remaining contamination and the remedial actions that will be performed to address each of these concerns. Also, need to make appropriate changes to the Executive Summary and Introduction.

3. Section 4.3 - It is assumed that the volume of lead sheeting is 60 ft3, rather than the 60 ft2 as stated. Please correct as appropriate.



ADMIN RECORD